

**You can use up to 100ml and sometimes more, in a single 25mm AQ™ syringe filter is you are using an aqueous solvent and your sample is not cloudy.**

However, the best way to determine if a filter should be replaced from service is when you get a very fast drop in back pressure or a constant rise in back pressure. Both indicate it is time to replace them. Reusing the same syringe filters for multiple samples is never recommended due to carry over problems.

Click [HERE](#) for syringe filters ordering information and pictures.

### **Attachments**

**MicroSolv filters equivalency study pdf** [Download File](#)

Printed from the Chrom Resource Center

Copyright 2024, All Rights Apply

**MicroSolv Technology Corporation**

9158 Industrial Blvd. NE, Leland, NC 28451

tel. (732) 380-8900, fax (910) 769-9435

Email: [customers@mtc-usa.com](mailto:customers@mtc-usa.com)

Website: [www.mtc-usa.com](http://www.mtc-usa.com)